



**(18 -7)**

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75	)	23
77	(Stepwise)	( 24





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**Abstract**  
**Violence against children from (7-18) in Tabouk in Saudis**

**Fahed Ail Al-Zharaen**

**Mu'tah University, 2009**

This study aimed to define the shapes and the influence factors in determining the types of violence. In order to achieve the objectives of the study questionnaire used family's violence.

The population of the study consisted (1358) students, who were randomly chosen.

The results of this study showed that:

- 1) Physical and physiological violence with the first exceeding the latter in prevalence.
- 2) Females being more exposed to violence than males companions were the most committers of violence.
- 3) The interaction between the gender and his education were is companies of child degree against him.
- 4) The children whom have less in-come than 3000 S.R and have low-education more exposed to violence.
- 5) It shows that most variable ability for protecting of violence against children is that family's variable.

Finally the study presented some recommendations based on the results.

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.(Berry, 1995 1999 )

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.(Baxter, 1987)

Child Abuse ) )

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.(Finkelhor , 1985)

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.(Mc Gee & olfe, 1991) "

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.(Coleman, 1987; 445)

(Seligman)

( Umberson, et al. 1998: 442-

.452)

.(Browne, 1993: 1077-1087)

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(Wolfe,1986)

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.(Seldlak, 1996)

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**Intergeneration transmission:**

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.(Gange , Lavoie and Hebert, 2005)

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( % 37 %25)

(Tapper& Boulton, 2004)

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(Mieke and Komen , 2003)

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(Bardi , Silvan and Tarli ,2001)

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( Redrigues & sutherland, 1999 )  
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%		%		%		
73.8	355	74.7	174	73.0	181	<b>1-3</b>
16.2	78	16.3	38	16.1	40	<b>4-6</b>
10.0	48	9.0	21	10.9	27	<b>7</b>
<b>100.0</b>	<b>481</b>	<b>100.0</b>	<b>233</b>	<b>100.0</b>	<b>248</b>	
14.1	74	12.5	41	16.8	33	<b>1-3</b>
83.5	439	85.4	281	80.2	158	<b>4-6</b>
2.5	13	2.1	7	3.0	6	<b>7</b>
<b>100.0</b>	<b>526</b>	<b>100.0</b>	<b>329</b>	<b>100.0</b>	<b>197</b>	
3.7	14	4.6	9	2.7	5	<b>1-3</b>
3.2	12	2.6	5	3.8	7	<b>4-6</b>
93.1	352	92.8	181	93.4	171	<b>7</b>
<b>100.0</b>	<b>378</b>	<b>100.0</b>	<b>195</b>	<b>100.0</b>	<b>183</b>	
32.0	443	29.6	224	34.9	219	<b>1-3</b>
38.2	529	42.8	324	32.6	205	<b>4-6</b>
29.8	413	27.6	209	32.5	204	<b>7</b>
<b>100.0</b>	<b>1,385</b>	<b>100.0</b>	<b>757</b>	<b>100.0</b>	<b>628</b>	

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(0.94) (0.92 – 0.84)

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0.90	0.92	1
0.83	0.84	2
0.86	0.88	3
0.83	0.84	4
0.86	0.86	5
<b>0.92</b>	<b>0.94</b>	

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	.(Three Way ANOVA)	.4
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	( Scheffe')	.6
.(Stepwise Regression)		.7

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(0.05 ≥ α)

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(t-test) ( )

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*0.000	1,383	7.034	0.76	3.47	628
			0.62	3.73	757
*0.000	1,383	7.151	0.79	3.59	628
			0.62	3.86	757
0.416	1,383	0.814	0.70	1.67	628
			0.81	1.64	757
*0.000	1,383	3.992	1.17	2.63	628
			1.14	2.88	757
*0.000	1,383	7.100	0.92	3.80	628
			0.74	4.12	757
*0.000	1,383	9.990	0.45	3.31	628
			0.44	3.55	757

(0.05 ≥ α)

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(3)  $(0.05 \geq \alpha)$

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0.68	3.68	443	11 - 7
0.72	3.58	529	16 - 12
0.68	3.59	413	<b>16</b>
0.65	3.58	443	11 - 7
0.69	3.80	529	16 - 12
0.78	3.84	413	<b>16</b>
0.69	1.64	443	11 - 7
0.81	1.69	529	16 - 12
0.77	1.62	413	<b>16</b>
1.07	1.94	443	11 - 7
0.93	2.99	529	16 - 12
1.04	3.28	413	<b>16</b>
0.77	3.62	443	11 - 7
0.80	4.12	529	16 - 12
0.85	4.17	413	<b>16</b>
0.40	3.28	443	11 - 7
0.47	3.50	529	16 - 12
0.47	3.51	413	<b>16</b>

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(5) (One Way ANOVA)

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0.054	2.916	1.408	2	2.817
		0.483	1,382	667.540
		<b>1,384</b>	<b>670.357</b>	
*0.000	17.315	8.586	2	17.173
		0.496	1,382	685.331
		<b>1,384</b>	<b>702.504</b>	
0.405	0.904	0.523	2	1.045
		0.578	1,382	798.700
		<b>1,384</b>	<b>799.745</b>	
*0.000	228.829	232.466	2	464.933
		1.016	1,382	1,403.968
		<b>1,384</b>	<b>1,868.901</b>	
*0.000	63.130	40.882	2	81.765
		0.648	1,382	894.966
		<b>1,384</b>	<b>976.731</b>	
*0.000	41.038	8.304	2	16.608
		0.202	1,382	279.640
		<b>1,384</b>	<b>296.247</b>	

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(0.05 ≥ α)

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(0.05 ≥ α)

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<b>16</b>	<b>15 - 12</b>	<b>12 - 7</b>		
<b>3.84</b>	<b>3.80</b>	<b>3.58</b>		
*0.26	*0.22		<b>3.58</b>	11 - 7
0.04			<b>3.80</b>	16 - 12
			<b>3.84</b>	<b>16</b>
<b>2.99</b>	<b>3.28</b>	<b>1.94</b>		
*1.34	*1.05		<b>1.94</b>	11 - 7
0.29			<b>2.99</b>	16 - 12
			<b>3.28</b>	<b>16</b>
<b>4.17</b>	<b>4.12</b>	<b>3.62</b>		
*0.55	*0.50		<b>3.62</b>	11 - 7
0.05			<b>4.12</b>	16 - 12
			<b>4.17</b>	<b>16</b>
<b>3.51</b>	<b>3.52</b>	<b>3.28</b>		
*0.23	*0.22		<b>3.28</b>	11 - 7
0.01			<b>3.50</b>	16 - 12
			<b>3.51</b>	<b>16</b>

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( $0.05 \geq \alpha$ )

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0.71	3.72	481
0.66	3.61	526
0.70	3.47	378
0.65	3.58	481
0.60	3.83	526
0.88	3.82	378
0.85	1.71	481
0.66	1.59	526
0.76	1.67	378
0.97	1.68	481
0.70	3.42	526
0.86	3.24	378
0.75	3.55	481
0.73	4.18	526
0.89	4.23	378
0.45	3.27	481
0.38	3.55	526
0.51	3.51	378

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(One Way ANOVA)

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*0.000	13.966	6.640	2	13.281
		0.475	1,382	657.076
			<b>1,384</b>	<b>670.357</b>
*0.000	18.859	9.332	2	18.663
		0.495	1,382	683.841
			<b>1,384</b>	<b>702.504</b>
*0.027	3.637	2.094	2	4.187
		0.576	1,382	795.558
			<b>1,384</b>	<b>799.745</b>
*0.000	617.582	441.012	2	882.023
		0.714	1,382	986.878
			<b>1,384</b>	<b>1,868.901</b>
*0.000	107.514	65.755	2	131.510
		0.612	1,382	845.221
			<b>1,384</b>	<b>976.731</b>
*0.000	55.799	11.068	2	22.135
		0.198	1,382	274.112
			<b>1,384</b>	<b>296.247</b>

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(0.05 ≥ α)

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(0.05 ≥ α)

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(Scheffe)

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3.47	3.61	3.72	
*0.25	*0.11		3.72
*0.14			3.61
			3.47
3.82	3.83	3.58	
*0.24	*0.25		3.58
0.01			3.83
			3.82
1.67	1.59	1.71	
0.04	0.12*		1.71
0.08			1.59
			1.67
3.24	3.42	1.68	
1.56*	1.75*		1.68
*0.18			3.42
			3.24
4.23	4.18	3.55	
0.68*	0.63*		3.55
0.05			4.18
			4.23
3.51	3.55	3.27	
0.24*	0.28*		3.27
0.04			3.55
			3.51

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( ) (0.05 ≥ α)

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**(0.05 ≥ α)**

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0.62	4.46	36		<b>3000</b>
0.62	3.72	314	<b>6000</b>	- 3001
0.62	3.69	324	<b>9000</b>	- 6001
0.68	3.60	551	<b>12000</b>	- 9001
0.76	3.13	160		<b>12000</b>
0.69	4.44	36		<b>3000</b>
0.65	3.90	314	<b>6000</b>	- 3001
0.63	3.80	324	<b>9000</b>	- 6001
0.68	3.72	551	<b>12000</b>	- 9001
0.80	3.24	160		<b>12000</b>
1.80	2.52	36		<b>3000</b>
0.75	1.63	314	<b>6000</b>	- 3001
0.61	1.55	324	<b>9000</b>	- 6001
0.68	1.61	551	<b>12000</b>	- 9001
0.78	1.84	160		<b>12000</b>
1.58	3.45	36		<b>3000</b>
1.11	2.94	314	<b>6000</b>	- 3001
1.14	2.76	324	<b>9000</b>	- 6001
1.12	2.71	551	<b>12000</b>	- 9001
1.23	2.48	160		<b>12000</b>
0.72	4.51	36		<b>3000</b>
0.69	4.21	314	<b>6000</b>	- 3001
0.76	4.05	324	<b>9000</b>	- 6001
0.85	3.94	551	<b>12000</b>	- 9001
0.91	3.35	160		<b>12000</b>
0.74	4.17	36		<b>3000</b>
0.40	3.58	314	<b>6000</b>	- 3001
0.38	3.48	324	<b>9000</b>	- 6001
0.42	3.41	551	<b>12000</b>	- 9001
0.42	3.01	160		<b>12000</b>

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(One Way ANOVA)

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*0.000	39.308	17.141	4	68.565
		0.436	1,380	601.791
			<b>1,384</b>	<b>670.357</b>
*0.000	36.258	16.702	4	66.809
		0.461	1,380	635.695
			<b>1,384</b>	<b>702.504</b>
*0.000	16.739	9.252	4	37.007
		0.553	1,380	762.738
			<b>1,384</b>	<b>799.745</b>
*0.000	7.917	10.481	4	41.925
		1.324	1,380	1,826.975
			<b>1,384</b>	<b>1,868.901</b>
*0.000	36.034	23.092	4	92.368
		0.641	1,380	884.362
			<b>1,384</b>	<b>976.731</b>
*0.000	80.066	13.950	4	55.802
		0.174	1,380	240.446
			<b>1,384</b>	<b>296.247</b>

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(0.05 ≥ α)

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(11)

(0.05 ≥ α)

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(Scheffe)

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<b>12000</b>	<b>- 9001</b>	<b>6001</b>	<b>3001</b>	<b>3000</b>		
	<b>12000</b>	<b>-</b>	<b>-</b>			
		<b>9000</b>	<b>6000</b>			
<b>3.13</b>	<b>3.60</b>	<b>3.69</b>	<b>3.72</b>	<b>4.46</b>	( )	
1.33	0.86	0.77	0.74	4.46		<b>3000</b>
0.59	0.12	0.03		3.72	<b>6000</b>	- <b>3001</b>
0.56	0.09			3.69	<b>9000</b>	- <b>6000</b>
0.47				3.60	<b>12000</b>	- <b>9000</b>
				3.13		<b>12000</b>
<b>3.24</b>	<b>3.72</b>	<b>3.80</b>	<b>3.90</b>	<b>4.44</b>	( )	
1.20	0.72	0.64	0.54	4.44		<b>3000</b>
0.66	0.18	0.10		3.90	<b>6000</b>	- <b>3001</b>
0.56	0.08			3.80	<b>9000</b>	- <b>6000</b>
0.48				3.72	<b>12000</b>	- <b>9000</b>
				3.24		<b>12000</b>
<b>1.84</b>	<b>1.61</b>	<b>1.55</b>	<b>1.63</b>	<b>2.52</b>	( )	
0.68	0.91	0.97	0.89	2.52		<b>3000</b>
-0.21	0.02	0.08		1.63	<b>6000</b>	- <b>3001</b>
-0.29	-0.06			1.55	<b>9000</b>	- <b>6000</b>
-0.23				1.61	<b>12000</b>	- <b>9000</b>
				1.84		<b>12000</b>
<b>2.48</b>	<b>2.71</b>	<b>2.76</b>	<b>2.94</b>	<b>3.45</b>	( )	
0.97	0.74	0.69	0.51	3.45		<b>3000</b>
0.46	0.23	0.18		2.94	<b>6000</b>	- <b>3001</b>
0.28	0.05			2.76	<b>9000</b>	- <b>6000</b>
0.23				2.71	<b>12000</b>	- <b>9000</b>
				2.48		<b>12000</b>





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0.74	3.68	847	<b>3-7</b>
0.62	3.49	387	<b>8-12</b>
0.51	3.64	106	<b>13-17</b>
0.76	3.47	45	<b>17</b>
0.75	3.68	847	<b>3-7</b>
0.61	3.84	387	<b>8-12</b>
0.70	3.88	106	<b>13-17</b>
0.65	3.72	45	<b>17</b>
0.84	1.70	847	<b>3-7</b>
0.52	1.57	387	<b>8-12</b>
0.54	1.36	106	<b>13-17</b>
0.92	2.17	45	<b>17</b>
1.21	2.73	847	<b>3-7</b>
1.07	2.81	387	<b>8-12</b>
1.12	2.75	106	<b>13-17</b>
1.05	3.09	45	<b>17</b>
0.91	3.88	847	<b>3-7</b>
0.65	4.15	387	<b>8-12</b>
0.76	4.15	106	<b>13-17</b>
0.80	3.85	45	<b>17</b>
0.50	3.43	847	<b>3-7</b>
0.36	3.45	387	<b>8-12</b>
0.37	3.49	106	<b>13-17</b>
0.63	3.43	45	<b>17</b>

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(One Way ANOVA)

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*0.000	7.313	3.494	3	10.483
		0.478	1,381	659.874
			<b>1,384</b>	<b>670.357</b>
*0.001	5.849	2.938	3	8.813
		0.502	1,381	693.691
			<b>1,384</b>	<b>702.504</b>
*0.000	15.287	8.568	3	25.705
		0.560	1,381	774.040
			<b>1,384</b>	<b>799.745</b>
0.169	1.680	2.265	3	6.795
		1.348	1,381	1,862.105
			<b>1,384</b>	<b>1,868.901</b>
*0.000	11.222	7.748	3	23.244
		0.690	1,381	953.487
			<b>1,384</b>	<b>976.731</b>
0.620	0.592	0.127	3	0.381
		0.214	1,381	295.867
			<b>1,384</b>	<b>296.247</b>

(0.05 ≥ α)

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(14)

(0.05 ≥ α)

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(Scheffe)

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17	17 - 13	12 - 8	7 - 3		
<b>3.47</b>	<b>3.64</b>	<b>3.49</b>	<b>3.68</b>		
0.20	0.03	0.19		<b>3.68</b>	7 - 3
0.02	-0.15			<b>3.49</b>	12 - 8
0.17				<b>3.64</b>	17 - 13
				<b>3.47</b>	17
<b>3.72</b>	<b>3.88</b>	<b>3.84</b>	<b>3.68</b>		
-0.05	-0.20	-0.16		<b>3.68</b>	7 - 3
0.11	-0.04			<b>3.84</b>	12 - 8
0.15				<b>3.88</b>	17 - 13
				<b>3.72</b>	17
<b>2.17</b>	<b>1.36</b>	<b>1.57</b>	<b>1.70</b>		
-0.47	0.34	0.13		<b>1.70</b>	7 - 3
-0.60	0.21			<b>1.57</b>	12 - 8
-0.81				<b>1.36</b>	17 - 13
				<b>2.17</b>	17
<b>3.85</b>	<b>4.15</b>	<b>4.15</b>	<b>3.88</b>		
0.03	-0.27	-0.27		<b>3.88</b>	7 - 3
0.30	0.00			<b>4.15</b>	12 - 8
0.30				<b>4.15</b>	17 - 13
				<b>3.85</b>	17

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( $0.05 \geq \alpha$ )

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*0.000	1,383	8.981	0.69	3.44	657
			0.66	3.77	728
*0.000	1,383	6.309	0.78	3.61	657
			0.62	3.85	728
*0.005	1,383	2.795	0.70	1.71	657
			0.81	1.60	728
0.178	1,383	1.346	1.12	2.81	657
			1.19	2.73	728
*0.001	1,383	3.313	0.90	3.90	657
			0.78	4.05	728
*0.000	1,383	7.417	0.47	3.34	657
			0.44	3.53	728

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(0.05 ≥ α)

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(0.05 ≥ α)

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0.63	3.46	233
0.84	3.29	117
0.61	3.86	233
0.66	3.64	338
0.71	3.63	464
0.71	3.56	233
1.02	3.32	117
0.58	4.03	233
0.63	3.86	338
0.65	3.70	464
0.75	1.73	233
0.72	1.80	117
1.08	1.75	233
0.50	1.46	338
0.71	1.67	464
1.11	2.58	233
1.15	3.09	117
1.22	2.96	233
1.11	2.75	338
1.17	2.69	464
0.91	3.63	233
1.10	3.81	117
0.64	4.30	233
0.73	4.12	338
0.81	3.92	464
0.42	3.25	233
0.58	3.25	117
0.49	3.69	233
0.38	3.49	338
0.42	3.42	464

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(18) (One Way ANOVA)

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*0.000	17.914	8.272	4	33.089
		0.462	1,380	637.267
			<b>1,384</b>	<b>670.357</b>
*0.000	28.348	13.335	4	53.341
		0.470	1,380	649.163
			<b>1,384</b>	<b>702.504</b>
*0.000	8.538	4.829	4	19.314
		0.566	1,380	780.431
			<b>1,384</b>	<b>799.745</b>
*0.000	5.772	7.688	4	30.751
		1.332	1,380	1,838.150
			<b>1,384</b>	<b>1,868.901</b>
*0.000	23.960	15.857	4	63.427
		0.662	1,380	913.303
			<b>1,384</b>	<b>976.731</b>
*0.000	36.655	7.113	4	28.452
		0.194	1,380	267.795
			<b>1,384</b>	<b>296.247</b>

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(0.05 ≥ α) \*

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(0.05 ≥ α)

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(19)

(Scheffe)

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<b>3.63</b>	<b>3.64</b>	<b>3.86</b>	<b>3.29</b>	<b>3.46</b>	
0.17	0.18	0.41	0.17		<b>3.46</b>
0.34	0.35	0.58			<b>3.29</b>
0.23	0.22				<b>3.86</b>
0.01					<b>3.64</b>
					<b>3.63</b>
<b>3.70</b>	<b>3.86</b>	<b>4.03</b>	<b>3.32</b>	<b>3.56</b>	
0.14	0.30	0.47	0.24		<b>3.56</b>
0.38	0.54	0.71			<b>3.32</b>
0.33	0.17				<b>4.03</b>
0.16					<b>3.86</b>
					<b>3.70</b>
<b>1.67</b>	<b>1.46</b>	<b>1.75</b>	<b>1.80</b>	<b>1.73</b>	
0.06	0.27	0.02	0.07		<b>1.73</b>
0.14	0.34	0.05			<b>1.80</b>
0.09	0.30				<b>1.75</b>
0.21					<b>1.46</b>
					<b>1.67</b>
<b>2.69</b>	<b>2.75</b>	<b>2.96</b>	<b>3.09</b>	<b>2.58</b>	
0.11	0.16	0.37	0.50		<b>2.58</b>
0.39	0.34	0.13			<b>3.09</b>
0.26	0.21				<b>2.96</b>
0.05					<b>2.75</b>
					<b>2.69</b>

<b>3.92</b>	<b>4.12</b>	<b>4.30</b>	<b>3.81</b>	<b>3.63</b>	
0.28	0.49	0.66	0.18		<b>3.63</b>
0.10	0.31	0.48			<b>3.81</b>
0.38	0.17				<b>4.30</b>
0.21					<b>4.12</b>
					<b>3.92</b>
<b>3.42</b>	<b>3.49</b>	<b>3.69</b>	<b>3.25</b>	<b>3.25</b>	
0.17	0.23	0.44	0.01		<b>3.25</b>
0.17	0.24	0.45			<b>3.25</b>
0.27	0.21				<b>3.69</b>
0.07					<b>3.49</b>
					<b>3.42</b>

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(19)

( $0.05 \geq \alpha$ )

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0.80	3.75	110
0.62	3.65	167
0.65	3.61	329
0.69	3.72	356
0.59	3.53	312
0.97	3.34	111
0.87	3.78	110
0.54	3.96	167
0.60	3.79	329
0.65	3.80	356
0.64	3.68	312
1.09	3.19	111
1.34	2.17	110
0.51	1.45	167
0.57	1.56	329
0.78	1.65	356
0.53	1.60	312
0.98	1.89	111
1.23	3.28	110
1.03	2.97	167
1.17	2.63	329
1.15	2.77	356
1.08	2.63	312
1.33	2.74	111
0.88	4.18	110
0.60	4.31	167
0.73	4.02	329
0.81	3.93	356
0.86	3.87	312
1.17	3.56	111
0.70	3.65	110
0.38	3.57	167
0.37	3.44	329
0.40	3.48	356
0.39	3.35	312
0.67	3.16	111

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(One Way ANOVA)

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*0.000	7.274	3.445	5	17.227
		0.474	1,379	653.130
			<b>1,384</b>	<b>670.357</b>
*0.000	19.024	9.066	5	45.331
		0.477	1,379	657.173
			<b>1,384</b>	<b>702.504</b>
*0.000	16.820	9.194	5	45.971
		0.547	1,379	753.774
			<b>1,384</b>	<b>799.745</b>
*0.000	7.148	9.443	5	47.213
		1.321	1,379	1,821.688
			<b>1,384</b>	<b>1,868.901</b>
*0.000	14.235	9.588	5	47.938
		0.674	1,379	928.793
			<b>1,384</b>	<b>976.731</b>
*0.000	19.502	3.913	5	19.564
		0.201	1,379	276.683
			<b>1,384</b>	<b>296.247</b>

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(0.05 ≥ α)

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(0.05 ≥ α)

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(Scheffe)

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3.34	3.53	3.72	3.61	3.65	3.75	
0.41	0.22	0.03	0.13	0.10		<b>3.75</b>
0.31	0.12	- 0.07	0.03			<b>3.65</b>
0.28	0.09	- 0.11				<b>3.61</b>
0.39	0.20					<b>3.72</b>
0.19						<b>3.53</b>
						<b>3.34</b>
3.19	3.68	3.80	3.79	3.96	3.78	
0.60	0.10	- 0.02	0.00	-0.17		<b>3.78</b>
0.77	0.28	0.16	0.17			<b>3.96</b>
0.60	0.10	- 0.02				<b>3.79</b>
0.62	0.12					<b>3.80</b>
0.50						<b>3.68</b>
						<b>3.19</b>
1.89	1.60	1.65	1.56	1.45	2.17	
0.28	0.57	0.52	0.61	0.72		<b>2.17</b>
-0.44	-0.15	- 0.20	-0.10			<b>1.45</b>
-0.33	-0.04	- 0.10				<b>1.56</b>
-0.24	0.05					<b>1.65</b>
-0.29						<b>1.60</b>
						<b>1.89</b>

2.74	2.63	2.77	2.63	2.97	3.28	
0.54	0.65	0.51	0.64	0.31		<b>3.28</b>
0.23	0.34	0.20	0.34			<b>2.97</b>
-0.11	0.00	-				<b>2.63</b>
	0.14	0.14				<b>2.77</b>
0.03						<b>2.63</b>
-0.11						<b>2.74</b>
3.56	3.87	3.93	4.02	4.31	4.18	
0.62	0.31	0.25	0.16	-0.13		<b>4.18</b>
0.76	0.44	0.39	0.29			<b>4.31</b>
0.46	0.15	0.09				<b>4.02</b>
0.37	0.06					<b>3.93</b>
0.31						<b>3.87</b>
						<b>3.56</b>
3.16	3.35	3.48	3.44	3.57	3.65	
0.49	0.30	0.17	0.21	0.08		<b>3.65</b>
0.42	0.22	0.10	0.13			<b>3.57</b>
0.28	0.09	-				<b>3.44</b>
		0.04				
0.32	0.12					<b>3.48</b>
0.20						<b>3.35</b>
						<b>3.16</b>

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$(0.05 \geq \alpha)$

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		(R <sup>2</sup> )	(R <sup>2</sup> )		
*0.000	42.405				3.439
*0.000	-13.902	0.142	0.142	-0.324	-0.145
*0.000	6.581	0.056	0.198	0.162	0.150
*0.000	9.003	0.032	0.230	0.212	0.125
*0.000	7.021	0.027	0.257	0.167	0.155
*0.000	-5.580	0.014	0.271	-0.140	-0.047
*0.031	-2.161	0.002	0.274	-0.053	-0.031

(0.05 =  $\alpha$ )

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